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(FILE 'HOME' ENTERED AT 13:40:17 ON 24 NOV 1997)

FILE 'MEDLINE' ENTERED AT 13:40:24 ON 24 NOV 1997

| | |
|-----|--------------------------------|
| L1 | 0 S CMV AND BDNF |
| L2 | 0 S E1A AND BDNF |
| L3 | 0 S MLP AND BDNF |
| L4 | 82 S RSV-LTR |
| L5 | 15144 S ADENOVIR? |
| L6 | 16 S L4 AND L5 |
| L7 | 5533 S POLYTETRAFLUOROETHYLENE |
| L8 | 1 S L7 AND L6 |
| L9 | 6101 S GENE THERAPY |
| L10 | 837 S L5 AND L9 |
| L11 | 4 S L10 AND L4 |
| L12 | 6086 S CMV |
| L13 | 38 S L12 AND L5 AND L9 |
| L14 | 163 S L5 AND L12 |
| L15 | 191402 S NEURON? |
| L16 | 0 S L14 AND L15 |

L3 ANSWER 1 OF 5 USPATFULL
 AN 95:86365 USPATFULL
 TI Method for producing biologically active human brain derived
 neurotrophic factor
 IN Yancopoulos, George, New York, NY, United States
 Barde, Yves-Alain, Munich, Germany, Federal Republic of
 Thoenen, Hans, Munich, Germany, Federal Republic of
 Lottspeich, Friedrich, Neuried, Germany, Federal Republic of
 Leibrock, Joachim, Gauting, Germany, Federal Republic of
 PA Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States
 (U.S. corporation)
 Max Plank Gesellschaft zur Forderung der Wissenschaften, Germany,
 Federal Republic of (non-U.S. corporation)
 PI US 5453361 950926
 AI US 92-823117 920121 (7)
 RLI Division of Ser. No. US 89-400591, filed on 30 Aug 1989, now
 patented, Pat. No. US 5180820
 DT Utility
 LN.CNT 3114
 INCL INCLM: 435/069.100
 INCLS: 435/240.100; 435/240.200; 435/320.100; 435/252.100;
 435/252.300; 435/252.330; 435/252.800; 536/023.100;
 536/023.500; 530/350.000
 NCL NCLM: 435/069.100
 NCLS: 435/252.100; 435/252.300; 435/252.330; 435/252.800;
 435/320.100; 435/365.100; 530/350.000; 536/023.100;
 536/023.500
 IC [6]
 ICM: C12P021-06
 ICS: C07H017-00; C12N005-00; C12N015-00
 EXF 435/69.1; 435/240.2; 435/240.1; 435/240; 435/320.1; 435/252.1;
 435/252.3; 435/252.33; 435/252.8; 536/27; 536/23.1; 536/23.5;
 530/350; 530/351
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 2 OF 5 USPATFULL
 AN 95:69347 USPATFULL
 TI Brain derived neurotrophic factor
 IN Barde, Yves-Alain, Munich, Germany, Federal Republic of
 Leibrock, Joachim, Gauting, Germany, Federal Republic of
 Lottspeich, Friedrich, Neuried, Germany, Federal Republic of
 Edgar, David, Liverpool, England
 Yancopoulos, George, New York, NY, United States
 Thoenen, Hans, Munich, Germany, Federal Republic of
 PA Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.,
 Martinsfried, Germany, Federal Republic of (non-U.S. corporation)
 Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States
 (U.S. corporation)
 PI US 5438121 950801
 AI US 91-691612 910425 (7)
 RLI Continuation-in-part of Ser. No. US 90-570657, filed on 20 Aug
 1990, now patented, Pat. No. US 5229500 which is a
 continuation-in-part of Ser. No. US 89-400591, filed on 30 Aug
 1989, now patented, Pat. No. US 5180820
 DT Utility
 LN.CNT 5042
 INCL INCLM: 530/399.000
 INCLS: 530/350.000; 530/387.900; 530/389.200; 435/069.100;
 536/235.100

NCL NCLM: 530/399.000
NCLS: 435/069.100; 530/350.000; 530/387.900; 530/ .200;
536/023.510

IC [6]
ICM: A61K037-24
ICS: C07K003-00; A23J001-00; C12P021-06
EXF 435/6; 435/69.1; 435/240.2; 435/320.1; 435/69.3; 435/252.33;
536/27; 536/23.51; 530/350; 530/351; 530/349; 530/412;
530/413.387.9; 530/389.2; 514/2; 514/12; 514/13; 514/15

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 3 OF 5 USPATFULL
AN 94:91531 USPATFULL
TI True image mirror
IN Payne, Jr., C. Lee, Atlanta, GA, United States
Barde, Lisa G., Atlanta, GA, United States
Weterring, Frans M., Atlanta, GA, United States
PA Zaglin, Lawrence C., Atlanta, GA, United States (U.S. individual)
PI US 5357377 941018
AI US 92-949162 920923 (7)
DT Utility
LN.CNT 258

INCL INCLM: 359/855.000
INCLS: 359/865.000; 016/225.000; 016/334.000

NCL NCLM: 359/855.000
NCLS: 016/225.000; 016/334.000; 359/865.000

IC [5]
ICM: G02B005-08
ICS: G02B007-18; E05D001-00
EXF 016/223; 016/225; 016/334; 359/850; 359/855; 359/871; 359/872;
359/857; 359/865

L3 ANSWER 4 OF 5 USPATFULL
AN 93:59268 USPATFULL
TI Brain derived neurotrophic factor
IN **Barde, Yves-Alain**, Graefelfing, Germany, Federal
Republic of
Leibrock, Joachim, Pfungstadt, Germany, Federal Republic of
Lottspeich, Friedrich, Neuried, Germany, Federal Republic of
Edgar, David, Liverpool, England
Yancopoulos, George, Briarcliff Manor, NY, United States
Thoenen, Hans, Munich, Germany, Federal Republic of
PA Regeneron Pharmaceuticals, Inc., Tarrytown, NY, United States
(U.S. corporation)
Max Planck Gesellschaft, Martinsried, Germany, Federal Republic of
(non-U.S. corporation)
PI US 5229500 930720
AI US 90-570657 900820 (7)
RLI Continuation-in-part of Ser. No. US 89-400591, filed on 30 Aug
1989, now patented, Pat. No. US 5180820
DT Utility

LN.CNT 4439
INCL INCLM: 530/399.000
INCLS: 530/350.000; 530/412.000; 530/413.000; 530/387.900;
530/389.200; 424/088.000; 435/069.100

NCL NCLM: 514/012.000
NCLS: 435/069.100; 530/350.000; 530/387.900; 530/389.200;
530/399.000; 530/412.000; 530/413.000

IC [5]
ICM: A61K037-24
ICS: C07K003-00; A23J001-00; C12P021-06
EXF 424/520; 424/574; 424/88; 435/69.1; 435/69.3; 435/172.3; 435/253;
435/255; 530/399; 530/412; 530/387; 530/350; 530/413; 536/27

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 5 OF 5 USPATEFULL
AN 93:5480 USPATFUI
TI Brain-derived neurotrophic factor
IN Barde, Yves-Alain, Stiftsbogen 18, Munich 70, Germany,
Federal Republic of D-8000
Leibrock, Joachim, Hangstrasse 32 A, Gauting, Germany, Federal
Republic of D-8035
Lottspeich, Friedrich, Drosselweg 1, Neuried, Austria D-8021
Yancopoulos, George, 100 Haven Ave., Apt. 4A, New York, NY, United
States 10032
Thoenen, Hans, Kraepelinstrasse 4A, Munich 2, Germany, Federal
Republic of D-8000
PI US 5180820 930119
AI US 89-400591 890830 (7)
DT Utility
LN.CNT 2801
INCL INCLM: 536/023.510
INCLS: 435/069.100; 435/069.300; 435/172.300; 435/320.100;
530/399.000; 530/412.000
NCL NCLM: 536/023.510
NCLS: 435/069.100; 435/069.300; 435/172.300; 435/320.100;
530/399.000; 530/412.000
IC [5]
ICM: C12P021-06
ICS: C12N015-00; A61K037-24; C07H015-12
EXF 424/520; 424/574; 435/69.1; 435/69.3; 435/172.3; 435/253; 435/255;
530/399; 530/412; 536/27; 800/2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.